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TRANSMITTAL			Filing Date	12/20/2000
FORM			First Named Inventor	Thomas Niemeyer
(to be used for all correspondence after initial filing)		er initial filing)	Group Art Unit	1744
		_	Examiner Name	Nathan Jeffrey Newhouse .
Total Number of	of Pages in This Subm	ission	Attorney Docket Number	286765-00001
ENCLOSURES (check all that apply)				
Fee Transmittal Form Fee Attached Amendment / Reply After Final Affidavits/declaration(s) Extension of Time Request Express Abandonment Request Information Disclosure Statement Certified Copy of Priority Document(s) Response to Missing Parts/ Incomplete Application Response to Missing Parts under 37 CFR 1.52 or 1.53		Drawing Licensin Petition Provisic Change Address Termina Reques	to Convert to a onal Application of Correspondence	After Allowance Communication to Group Appeal Communication to Board of Appeals and Interferences Appeal Communication to Group (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter Other Enclosure(s) (please of identify below): Return Postcard
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Firm or Individual name	David C. Jenkins Eckert Seamans Cherin & Mellott, LLC			
Signature				
Date May 28, 2002				
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Zanoni

Serial No.: 09/745.098

Filed: December 20, 2000

Group Art Unit: 3727

Examiner: N. Newhouse

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RESPONSE

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May 28, 2002

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Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

The Office Action dated February 28, 2002 has been reviewed carefully. Reconsideration of the rejections and allowance of the claims are respectfully requested based on the following remarks:

REMARKS

The Invention:

This invention relates to a cap, generally known as "crown cork" or a "crown closure," used for sealing mainly glass bottles with carbonated (beer, soft drinks, etc) and non-carbonated beverages (juices, sauces, etc). Prior art crown closures have a shell with a generally flat disk, a curved portion, and a depending skirt. When attached to a bottle, the skirt and the curved portion were crimped to conform to the contour of a bottle mouth. The disadvantage of the prior art crown closures was that the curved portion did not conform to the shape of the bottle prior to crimping. Because of this, prior art crown closures tended to slip during the crimping procedure.

This invention overcomes the disadvantage of the prior art by providing a crown closure wherein the curved portion is adapted to be the same shape as the mouth contour of a bottle. Thus, during the crimping procedure, the crown closure is less likely to slip.

- 1 -